

**IN THE CLAIMS:**

Please amend claims 1, 7, 15, and 16 and add claims 17 – 19 as follows:

1. (CURRENTLY AMENDED) A trunk space storage system comprising:  
at least one track; and  
a movable wall disposed in a generally perpendicular position in relation to said track, substantially inhibited from movement away from the perpendicular position, ~~and~~ supported for sliding movement along by said track, and held in position along said track via friction.
2. (CANCELLED)
3. (CANCELLED)
4. (PREVIOUSLY PRESENTED) The trunk space storage system as in claim 1, wherein there are numerous tracks in which said movable wall slides.
5. (PREVIOUSLY PRESENTED) The trunk space storage system as in claim 1, wherein said track further comprises at least one indent.
6. (PREVIOUSLY PRESENTED) The trunk space storage system as in claim 5, wherein said movable wall further comprises at least one boss to fit into said indent to assist in supporting the position of said movable wall.

7. (CURRENTLY AMENDED) A trunk space storage system comprising:
- at least one track;
- a movable wall disposed in a generally perpendicular position in relation to said track, substantially inhibited from movement away from the perpendicular position, and supported for sliding movement by said track; and
- a wall extension supported for movement relative to said movable wall and adapted for adjusting the height of said movable wall.
8. (CANCELLED)
9. (CANCELLED)
10. (PREVIOUSLY PRESENTED) The trunk space storage system as in claim 7, wherein there are numerous tracks in which said moveable wall slides.
11. (PREVIOUSLY PRESENTED) The trunk space storage system of claim 7, wherein said track further comprises at least one indent.
12. (PREVIOUSLY PRESENTED) The trunk space storage system of claim 11, wherein said movable wall further comprises at least one boss to fit into said indent to hold said movable wall in desired position.

13. (ORIGINAL) The trunk space storage system of claim 7 wherein said wall extension extends only as high as highest point of said movable wall.

14. (ORIGINAL) The trunk space storage system of claim 7, wherein said wall extension further comprises a rigid, semi-rigid, or a soft, flexible material.

15. (CURRENTLY AMENDED) The trunk space storage system of claim 7, wherein abutment between said movable wall and said track ~~includes an upper surface that~~ inhibits said movable wall from movement away from the perpendicular position.

16. (CURRENTLY AMENDED) The trunk space storage system of claim 1, wherein abutment between said movable wall and said track ~~includes an upper surface that~~ inhibits said movable wall from movement away from the perpendicular position.

17. (NEW) The trunk space storage system of claim 7, wherein said movable wall includes a cutout such that said movable wall mimics an opening of the trunk space.

18. (NEW) The trunk space storage system of claim 17, wherein said wall extension is supported by said movable wall and is adapted for adjusting the height of said movable wall at said cutout.

19. (NEW) The trunk space storage system of claim 1, wherein said movable wall includes a cutout such that said movable wall mimics an opening of the trunk space.